

# Fraser Brooks

M.Sci Computer Science Graduate

CV compiled with L<sup>A</sup>T<sub>E</sub>X on:  
September 30, 2021

+44 7740 102898

contact @fraserbrooks.io

GitHub: frabrooks

‘A jack of all trades, master of none, but oftentimes better than a master of one’

## Education

- University of Birmingham** Birmingham, UK  
*M.Sci Computer Science (1<sup>st</sup> class, 4.0 GPA)* 2021  
Salient Courses (grade)

Masters Thesis (76%)	Human Computer Interaction (72%)
Machine Learning (85%)	Software Design Study (72%)
Advanced Functional Programming (90%)	Intelligent Robotics (78%)
Search and Optimisation (92%)	Neural Computation (77%)
Intro. to Software Engineering (85%)	Advanced Networking (86%)
Intro. to Databases (78%)	Programming Language Principles (76%)
Intro. to Computer Security (80%)	Professional Computing (81%)
- Strode College, Street** Somerset, UK  
*A-Level Maths (A)*
  - Software Engineering Level 3 BTEC Extended Diploma (D\*D\*D\*)* 2016
  - Art & Design Level 3 BTEC Extended Diploma (MMM)*

## Competencies

Java/Haskell	Object-Oriented Programming	Functional Programming
SQL & other DBMS'	Python/C++	L <sup>A</sup> T <sub>E</sub> X (LaTeX)
Unit Testing	Continuous Integration	git / version control
Web Design & Development	HTML5/CSS/JavaScript	AWS

## Projects / Evidence

- First item
  - Second item
- First item
  - Second item

## Work Experience

Nobel Prize	2013
Big grant	2010-2013